



Please Print in pen Page _____ of _____

Tel #: 714 429-2000 Fax #: 714 429-2050

State: CA Zip code: 922707

Analysis	Items
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White – With report
Yellow – Lab copy
Pink – Originator

Remarks

THE TROUBLE

10

1

100

(Please)

Examples are

□ 211/

☐ Cold ()

1

11265 /

clients understand that all terms described in the proposals, quotations for this project, and/or the general terms provided in the current APCL price schedules will be followed. APCL reserves the right

PCL Form 4-101, Ver. 4.0, Dec. 20, 1994.

Sample Receiving Checklist

APCL ServiceID: **3891** Client Name/Project: CA2M Hill

1. Sample Arrival

Date/Time Received 9/2/05 1220 Date/Time Opened 9/2/05 1220 By (name) Jason N.
 Custody Transfer: ☒ Client ☐ Golden State ☐ UPS ☐ US Mail ☐ FedEx ☐ APCL Empl: _____

2. Chain-of-Custody (CoC)

☒ With Samples? ☐ Faxed? ☒ Client has Copy? ☒ Signed, dated? By: _____
☒ Project ID? ☒ Analyses Clear? ☐ Hold Samples? #on Hold _____ # Received _____
☐ CoC/Docs Zip-Locked under lid? ☐ Compos. #: _____ ☒ #Samples OK? _____
☐ Sampled By: _____

3. Shipping Container/Cooler

☒ Cooler Used? # of 1 Cooled by: ☒ Ice ☐ Blue Ice ☐ Dry Ice ☐ None
 Temp °C 3.9
 (Cooler temperature measured from temp blank if present, otherwise measured from the cooler).
 Cooler Custody Seal? ☐ Absent ☐ Intact ☐ Tampered?

4. Sample Preservation

☐ pH <2 ☐ pH >12
 If Not, pH = _____ Preserved by: ☐ Client ☐ APCL ☐ Third Party _____

5. Holding-time Requirements

☐ pH 24hr ☐ BACT 6/24hr ☒ Cr^{VI} 24hr ☐ NO₃⁻ 48hr ☐ BOD 48hr
☐ Cl₂ ASAP ☐ Turbidity 48hr ☐ DO ASAP ☐ Fe(II) ASAP
☐ HT Expired? ☐ Client notified?

6. Sample Container Condition

☒ Intact? ☐ Broken? ☐ Anomalies Documented?
 Type: ☐ plastic ☐ glass ☐ Tube: brass/SS ☐ Tedlar Bag
☐ Quantity OK? ☐ Leaking? ☐ Appropriate for specific method?
☐ Caps tight? ☐ Air Bubbles? ☐ Adequate Volume?
 Labels: ☐ Unique ID? ☒ Date/Time ☐ Label and ink intact?

7. Turn Around Time

☒ RUSH TAT: _____ ☐ Std (7-10 days) ☐ Not Marked

8. Sample Matrix

☐ Drinking H₂O ☒ Other Liq ☐ Soil ☐ Wipe ☐ Polymer ☐ Air ☐ Other: _____
☐ Ground H₂O ☐ Sludge ☐ Filter ☐ Oil/Petro ☐ Paint ☐ W. Water ☐ Extract ☐ Unknown

9. Pre-Login Check List Completed & OK?

☒ ALL OK? (if not, see SOP C-11) ☐ Client Contact? (Name: _____) Date/Time: _____

Received/Checked by: [Signature] Printed: 2 Sep 2005 7:01 a.m.

*HT: Samples must be analyzed for results to reflect total concentrations. Results generated outside required of holding times are considered minimal values and may be used to define waste as hazardous but not as non-hazardous.

Applied P & CH Laboratories

13760 Magnolia Ave., Chino CA 91710

Tel: (909) 590-1828 Fax: (909) 590-1498

Sample Login: Check List

05-03891 (1451_ 384) (5577646_ 384)

09/02/05

Part 1: General Information

<input type="checkbox"/> Company Information	Name:	<i>U.S. Army Corps of Engineers</i>
	Address:	<i>1325 J Street ,Sacramento ,CA 95814-2922</i>
<input type="checkbox"/> Project Information	Project Description:	<i>Omega Chemical/183122.FI.02</i>
	Project #:	
<input type="checkbox"/> Billing Information	P.O. #:	
	Bill Address:	<i>1325 J Street ,Sacramento ,CA 95814-2922</i>
	Lab Project ID:	
	Client Database #:	<i>1</i>
<input type="checkbox"/> Receiving Information	Who Received Sample?	<i>Jason Nario</i>
	Receiving Date/Time:	<i>09/02/05 1220</i>
	COC No.	
<input type="checkbox"/> Shipping Information	Shipping Company	<i>by Client</i>
	Packing Information:	<i>Cooler/Ice Chester</i>
	Cooler Temperature:	<i>3.9 °C</i>
<input type="checkbox"/> Container Information	Container Provider:	<i>Client</i>
<input type="checkbox"/> Sampling Information	Sampling Person:	
	Sampling Company:	<i>Client</i>
<input type="checkbox"/> Turn-Around-Time Option:		<i>Rush 5 working day(s)</i>
<input type="checkbox"/> QC Option:		<i>Army Corps. E.</i>
<input type="checkbox"/> Disposal Option:		<i>Not specify</i>

Part 2: Sample Information

Seq. #	Sample ID (on COC)	Sample APCL Sub-ID Sample ID	Matrix	Cont- tainer	Preser- vative	Vol, ml Am. g	# of Replica	Condition G, L, B	Collected mmddyy	Hold ?	Composite Group	TAT Days	
1	OC2-MW2-W-0-149	CR6 05-03891-1	W	V	C	40	1	G	090205	N	0	7	<input type="checkbox"/>
2	OC2-MW11-W-0-152	CR6 05-03891-2	W	V	C	40	1	G	090205	N	0	7	<input type="checkbox"/>
3	OC2-MW11-W-1-153	CR6 05-03891-3	W	V	C	40	1	G	090205	N	0	7	<input type="checkbox"/>

Part 3: Analysis Information

Test Items: ☐ 218.6/7199 Chromium (VI)

Seq. #	Client's Sample ID (as given on COC)	Sample Sub-ID	APCL Sample ID	Matrix	CHROMIUM	
1	OC2-MW2-W-0-149	CR6	05-03891-1	W	X	<input type="checkbox"/>
2	OC2-MW11-W-0-152	CR6	05-03891-2	W	X	<input type="checkbox"/>
3	OC2-MW11-W-1-153	CR6	05-03891-3	W	X	<input type="checkbox"/>

Login By JASON M. NARIO

Check By 